

Search Report from Ginger R. DeMille

? show files
File 155:MEDLINE(R) 1966-2003/Jun W1
(c) format only 2003 The Dialog Corp.
File 172:EMBASE Alert 2003/Jun W2
(c) 2003 Elsevier Science B.V.
File 188:Health Devices Sourcebook 2002
ECRI (A nonprofit agency)
File 198:Health Devices Alerts(R) 1977-2003/Jun W2
(c) 2003 ECRI-nonprft agncy
File 442:AMA Journals 1982-2003/Nov B1
(c)2003 Amer Med Assn -FARS/DARS apply
File 444:New England Journal of Med. 1985-2003/Jun W2
(c) 2003 Mass. Med. Soc.
? ds

Set	Items	Description
S1	8169	(TIME OR ATTENDANCE OR SCHEDULE OR SCHEDULES OR PUNCH? OR - TOA OR TOD OR ARRIVAL OR DEPARTURE OR CHECKIN OR CHECK?() IN OR CHECK?() OUT) (3N) (CLOCK? ? OR TRACK? OR MONITOR? OR KEEP?)
S2	159	TIMECLOCK? OR TIMEKEEPER? OR TIMETRACKER? OR TIME()CLOCK? - OR TIME()KEEPER?
S3	23	(S1 OR S2) (10N) (STUDENT? OR MEDSTUDENT OR GRADUATE?? OR (P- ERSON OR INDIVIDUAL) (2W) SCHOOL)
S4	73845	(CLINICAL OR MEDICAL OR DENTAL OR PSYCHIATRIC OR PSYCHOLOGY OR SURGERY OR SURGICAL OR SURGERIES OR PROCEDURE? ?) (8N) (PER- FORM? ? OR PERFORMING OR OBSERVE? OR OBSERVING OR WATCH? OR S- EES OR VIEW? OR ATTENDS OR ATTENDING)
S5	4435	(TRACK? OR DOCUMENT? OR MONITOR? OR RECORD? OR TRACE? OR T- RACING) (8N) (STUDENT OR MEDSTUDENT OR TRAINEE OR TRAINING OR G- RADUATES)
S6	15427	(SURVEY? OR QUESTIONNAIRE? OR QUESTION()NAIRE?) (6N) (STUDEN- T? ? OR TRAINEE?? OR GRADUATE? ?) OR EVALUATION (2W) (PROGRAM OR SYSTEM OR DATA OR INFORMATION)
S7	52245	(PROGRAM OR TRAINING OR TRAINED OR CURRICULUM OR RESOURCE? ?) (8N) (EVALUAT? OR ANALYS? OR ANALYZ?)
S8	85688	ACCREDIT? OR ANNUAL()REPORT? ? OR BUDGET? OR SELF()STUDY OR DATA()COLLECTION?
S9	0	S4(S)S5(S)S6(S)S7(S)(S8 OR S9)
S10	0	S4(S)S5(S)S6(S)(S7:S9)
S11	0	(S1 OR S2)(S)S5(S)(S8 OR S9)
S12	24042	(PROGRAM OR TRAINING OR TRAINED OR CURRICULUM OR RESOURC? - ?) (8N) (ASSESS? OR MEASUR?)
S13	0	(S1 OR S2)(S)(S5 OR S6)(S)S7(S)S13
S14	1	(S1 OR S2)(2S)(S5 OR S6)(2S)S7(2S)(S8 OR S9)
S15	1	S9 OR S10 OR S11 OR S14

? t15/3,k/all

15/3,K/1 (Item 1 from file: 442)

DIALOG(R) File 442:AMA Journals
(c)2003 Amer Med Assn -FARS/DARS apply. All rts. reserv.

00021603

Copyright (C) 1989 American Medical Association

**A Multicommunity Trial for Primary Prevention of Adolescent Drug Abuse;
Effects on Drug Use Prevalence (ORIGINAL CONTRIBUTIONS)**

PENTZ, MARY ANN; DWYER, JAMES H.; MACKINNON, DAVID P.; FLAY, BRIAN R.;
HANSEN, WILLIAM B.; WANG, ERIC YU I.; JOHNSON, C. ANDERSON
JAMA, The Journal of the American Medical Association
June 9, 1989; 261: 3259-32661989;

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LINE COUNT: 00398

WORD COUNT: 05494

... and 1986, six schools had closed or consolidated with other schools and two schools missed **data collection** because of scheduling conflicts. Of the remaining 42 schools, 8 were assigned randomly to program...

...sectional sample at each wave.

Measurement of Drug Use

Drug use was measured in a **questionnaire** administered to **students** in classrooms. The **questionnaire** included a total of 133 items that measured demographic characteristics, gateway drug use (cigarettes, alcohol

...

?

L4 ANSWER 1 OF 3 CONFSCI COPYRIGHT 2003 CSA
AN 2003:21579 CONFSCI
DN 03-021579
TI Comparison of eco-efficiencies between several **product categories** of lamps
AU Okada, Y.; Ueno, T.; Onishi, H.; Tachibana, H.
CS Matsushita Electric Industrial Co. Ltd.
SO Sakurada Dori Bldg., 7F, 1-2-10 Toranomon, Minato-ku. Tokyo, 105-0001, Japan; phone: 81 3 3503 4681; fax: 81 3 3597 0535; email: iceb@sntt.or.jp; URL: www.sntt.or.jp. Paper No. S2-14.
Meeting Info.: 000 6608: 5th International Conference on EcoBalance (0006608). Tsukuba (Japan). 6-8 Nov 2002. Society of Non-Traditional Technology ECOMATERIALS Forum, Agriculture, Forestry and Fisheries Technical Info. Society, Japan Environmental Management Assoc. for Industry, Center for Environmental Information Science.
DT Conference
FS DCCP
LA English

L4 ANSWER 2 OF 3 CONFSCI COPYRIGHT 2003 CSA
AN 79:53773 CONFSCI
DN 79101288
TI The competitive structure within and across **product categories**
AU Ragsdale, E. K. E.
CS Univ. of Chicago, 7427 S. Shore Dr., Chicago, IL 60649
SO Abstracts (Eng) in "ORSA/TIMS Bulletin," No. 8, Aug 79, \$3.00 prepaid: TIMS, 146 Westminster St., Providence, RI 02903 or ORSA, 428 East Preston St., Baltimore, MD 21202. Papers must be requested directly from authors..
Meeting Info.: Operations Research Society of America;The Institute of Management Sciences Joint National Meeting (ORSA/TIMS) (794 2270). Milwaukee, Wisconsin. 15-17 Oct 79. Operations Research Society of America/The Institute of Management Sciences.
DT Conference Article
FS DCCP
LA UNAVAILABLE

L4 ANSWER 3 OF 3 CONFSCI COPYRIGHT 2003 CSA
AN 79:17992 CONFSCI
DN 79065429
TI Flows, **product categories**, regional characteristics and needs in data collection
AU Leclerc, W.
CS University of Ottawa, Box 443, Station A, Ottawa ONT K1N 8V5
SO Abstracts (Eng) in "ORSA/TIMS Bulletin," No. 7: TIMS, 146 Westminster St., Providence, RI 02903 or ORSA, 428 E. Preston St., Baltimore, MD 21202. Papers (Eng) ordered individually directly from authors..
Meeting Info.: TIMS/ORSA Joint National Meeting (792 2417). New Orleans, Louisiana. 30 Apr- 2 May 79. The Institute of Management Sciences; Operations Research Society of America.
DT Conference Article
FS DCCP
LA UNAVAILABLE

=>

FILE 'CONFSCI' ENTERED AT 14:55:22 ON 10 JUN 2003
COPYRIGHT (C) 2003 Cambridge Scientific Abstracts (CSA)

Search Report from Ginger R. DeMille

File 256:SoftBase:Reviews,Companies&Prods. 82-2003/May
(c)2003 Info.Sources Inc

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Set	Items	Description
S1	1004	(TIME OR ATTENDANCE OR SCHEDULE OR SCHEDULES OR PUNCH? OR - TOA OR TOD OR ARRIVAL OR DEPARTURE OR CHECKIN OR CHECK?() IN OR CHECK?() OUT) (3N) (CLOCK? ? OR TRACK? OR MONITOR? OR KEEP?)
S2	75	TIMECLOCK? OR TIMEKEEPER? OR TIMETRACKER? OR TIME()CLOCK? - OR TIME()KEEPER?
S3	13	(S1 OR S2) (10N) (STUDENT? OR MEDSTUDENT OR GRADUATE?? OR (P- ERSON OR INDIVIDUAL) (2W) SCHOOL)
S4	90	(CLINICAL OR MEDICAL OR DENTAL OR PSYCHIATRIC OR PSYCHOLOGY OR SURGERY OR SURGICAL OR SURGERIES OR PROCEDURE? ?) (8N) (PER- FORM? ? OR PERFORMING OR OBSERVE? OR OBSERVING OR WATCH? OR S- EES OR VIEW? OR ATTENDS OR ATTENDING)
S5	399	(TRACK? OR DOCUMENT? OR MONITOR? OR RECORD? OR TRACE? OR T- RACING) (8N) (STUDENT OR MEDSTUDENT OR TRAINEE OR TRAINING OR G- RADUATES)
S6	41	(SURVEY? OR QUESTIONNAIRE? OR QUESTION() NAIRE?) (6N) (STUDEN- T? ? OR TRAINEE?? OR GRADUATE? ?) OR EVALUATION(2W) (PROGRAM OR SYSTEM OR DATA OR INFORMATION)
S7	1054	(PROGRAM OR TRAINING OR TRAINED OR CURRICULUM OR RESOURCE? ?) (8N) (EVALUAT? OR ANALYS? OR ANALYZ?)
S8	2144	ACCREDIT? OR ANNUAL() REPORT? ? OR BUDGET? OR SELF() STUDY OR DATA() COLLECTION?
S9	0	S4(S) S5(S) S6(S) S7(S) (S8 OR S9)
S10	0	S4(S) S5(S) S6(S) (S7:S9)
S11	1	(S1 OR S2) (S) S5(S) (S8 OR S9)
S12	205	(PROGRAM OR TRAINING OR TRAINED OR CURRICULUM OR RESOURC? - ?) (8N) (ASSESS? OR MEASUR?)
S13	0	(S1 OR S2) (S) (S5 OR S6) (S) S7(S) S13
S14	0	(S1 OR S2) (2S) (S5 OR S6) (2S) S7(2S) (S8 OR S9)
S15	1	S9 OR S10 OR S11 OR S14

? t15/3, k/all

15/3,K/1

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.
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00142529 DOCUMENT TYPE: Review

PRODUCT NAMES: Content Management (842265); Software Selection (839965)

TITLE: Content Management from Vendor Selection to Successful Rollout

AUTHOR: White, Martin

SOURCE: Online Magazine, v26 n6 p20(4) Nov/Dec 2002

ISSN: 0146-5422

Homepage: <http://www.onlineinc.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20030130

...a project manager should be assigned and given full authority to make decisions needed to keep the project on schedule, reaching its objectives, and in budget. Among topics covered are documentation, roll-out schedules, and communication and training .
?

5/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

08132868 Supplier Number: 67883976 (USE FORMAT 7 FOR FULLTEXT)

MEDIATIONS ON THE LIMITS OF TECHNOLOGY.

MATHEWS, RYAN
Grocery Headquarters, v66, n11, p4
Nov, 2000
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2233

... For most of the industry CRP, CPFR, full EDI order management and real data-driven **category management** leading directly to improved turns, inventory reduction and the functional elimination of practices like diverting...

...for example. Scanners efficiently capture point-of-purchase data. Collaborative filtering and other kinds of **data mining software** can aggregate and sort that data in a variety of ways. But unless and until...

5/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

04723562 Supplier Number: 46954114 (USE FORMAT 7 FOR FULLTEXT)

Information Advantage Announces DecisionSuite Framework for an Integrated OLAP Architecture; Open Architecture Allows Flexible Analysis of Enterprise Data.

Business Wire, p12091184
Dec 9, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1002

... delivery of DecisionSuite Framework, Information Advantage has signed agreements with DataMind, the leading provider of **data mining software**, and MapInfo, the leader in desktop mapping software-to provide customers with best-of-breed...

...capabilities. Together with Unisys Corporation, the companies have developed a comprehensive program dedicated to retail **category management**.

DecisionCenter

In support of DecisionSuite Framework, Information Advantage has established DecisionCenter, a lab setting with...

5/3,K/3 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

04403232 Supplier Number: 46459446 (USE FORMAT 7 FOR FULLTEXT)

INTREPID SYSTEMS IS FIRST TO INTEGRATE RETAIL MANAGEMENT WITH DECISION SUPPORT SOFTWARE

PR Newswire, p0611CLTU027
June 11, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 647

... offers seven "workbenches" that span the entire retail supply chain. Each workbench -- merchandising, store operations, **category**

management , executive management, finance, marketing and market basket analysis -- offers a series of reports that are...

...Intrepid Systems is the retail industry's first integrated supplier of operational, decision support and **data mining software** solutions. The company serves medium and large sized retailers in all segments of the industry...

5/3,K/4 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

03249017 Supplier Number: 46670108 (USE FORMAT 7 FOR FULLTEXT)

DRILLER KILLER

Computer Business Review, v4, n9, pN/A
Sept 1, 1996

Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 4379

... itself, pretty useless. It only pays off if it is put in the context of **category management** and assortment planning. A grocery store knows that people who buy lettuce and tomato may...of NeoVista. This is a point echoed by Mark Smith, vice president of marketing at **data mining software** company Quadstone: "A lot of the data which could possibly be misused is also of..."

5/3,K/5 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01734315 03-85305

Sell-through is in the details: Refined assortments tap consumer gold
Anonymous
Discount Store News v37n22 PP: S5-S7 Nov 23, 1998
ISSN: 0012-3587 JRNL CODE: DSN
WORD COUNT: 1431

...TEXT: footage devoted to each, are adjusted to reflect local shopper demand.

(Photograph Omitted)

Captioned as: **DATA - MINING SOFTWARE** FROM COMPANIES SUCH AS INTACTIX INTL. HELPS RUBBERMAID (ABOVE) CREATE EFFECTIVE ASSORTMENTS AND DISPLAYS FOR...

... and building predictive models for its storeassisted replenishment systems via the Decision Series of integrated **data mining software** from NeoVista Software,

...DESCRIPTORS: **Category management** ;

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? show files
File 348:EUROPEAN PATENTS 1978-2003/Jun W01
(c) 2003 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20030529, UT=20030522
(c) 2003 WIPO/Univentio
? ds

Set      Items      Description
S1       42857      (TIME OR ATTENDANCE OR SCHEDULE OR SCHEDULES OR PUNCH? OR -
                  TOA OR TOD OR ARRIVAL OR DEPARTURE OR CHECKIN OR CHECK?() IN OR
                  CHECK?() OUT) (3N) (CLOCK? ? OR TRACK? OR MONITOR? OR KEEP? )
S2       5036       TIMECLOCK? OR TIMEKEEPER? OR TIMETRACKER? OR TIME()CLOCK? -
                  OR TIME()KEEPER?
S3       32         (S1 OR S2) (10N) (STUDENT? OR MEDSTUDENT OR GRADUATE?? OR (P-
                  ERSON OR INDIVIDUAL,) (2W) SCHOOL)
S4       37959      (CLINICAL OR MEDICAL OR DENTAL OR PSYCHIATRIC OR PSYCHOLOGY
                  OR SURGERY OR SURGICAL OR SURGERIES OR PROCEDURE? ?) (8N) (PER-
                  FORM? ? OR PERFORMING OR OBSERVE? OR OBSERVING OR WATCH? OR S-
                  EES OR VIEW? OR ATTENDS OR ATTENDING)
S5       2304       (TRACK? OR DOCUMENT? OR MONITOR? OR RECORD? OR TRACE? OR T-
                  RACING) (8N) (STUDENT OR MEDSTUDENT OR TRAINEE OR TRAINING OR G-
                  RADUATES)
S6       3256       (SURVEY? OR QUESTIONNAIRE? OR QUESTION()NAIRE?) (6N) (STUDEN-
                  T? ? OR TRAINEE?? OR GRADUATE? ?) OR EVALUATION(2W) (PROGRAM OR
                  SYSTEM OR DATA OR INFORMATION)
S7       17856      (PROGRAM OR TRAINING OR TRAINED OR CURRICULUM OR RESOURCE?
                  ?) (8N) (EVALUAT? OR ANALYS? OR ANALYZ? )
S8       14934      ACCREDIT? OR ANNUAL()REPORT? ? OR BUDGET? OR SELF()STUDY OR
                  DATA()COLLECTION?
S9        2         S4(S)S5(S)S6(S)S7(S) (S8 OR S9)
S10      2         S4(S)S5(S)S6(S) (S7:S9)
S11      17        (S1 OR S2) (S)S5(S) (S8 OR S9)
S12      8061      (PROGRAM OR TRAINING OR TRAINED OR CURRICULUM OR RESOURC? -
                  ?) (8N) (ASSESS? OR MEASUR? )
S13      0         (S1 OR S2) (S) (S5 OR S6) (S)S7(S)S13
S14      22        (S1 OR S2) (2S) (S5 OR S6) (2S)S7(2S) (S8 OR S9)
S15      26        S9 OR S10 OR S11 OR S14
? t15/3, k/all
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15/3,K/1 (Item 1 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

00631133

Event driven interface for a system for monitoring and controlling a data communications network.

Ereignis gesteuerte Schnittstelle fur eine Bewachungs- und Steuerungsanordnung in einem Datenubertragungsnetz.

Interface commande par des evenements pour un systeme de surveillance et de commande d'un reseau de communication de donnees.

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Hershey, Paul C., 7612 Michelle Court, Manassas, VA 22110, (US)

Waclawsky, John G., 6105 Meadow Lane, Frederick, MD 21701-5819, (US)

Barker, Kenneth J., 406 Woodland Court, Cary, NC 27511, (US)

Lingafelt, Charles S., Sr., 4830 Highgate Drive, Durham, NC 27713, (US)

LEGAL REPRESENTATIVE:

Rach, Werner, Dr. (76871), IBM Deutschland Informationssysteme GmbH,
Patentwesen und Urheberrecht, 70548 Stuttgart, (DE)

Search Report from Ginger R. DeMille

PATENT (CC, No, Kind, Date): EP 614295 A2 940907 (Basic)
EP 614295 A3 950802
APPLICATION (CC, No, Date): EP 94101188 940127;
PRIORITY (CC, No, Date): US 24575 930301
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: H04L-012/26;
ABSTRACT WORD COUNT: 84

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF2	3652
SPEC A	(English)	EPABF2	12043
Total word count - document A			15695
Total word count - document B			0
Total word count - documents A + B			15695

...SPECIFICATION it is required, etc. Previously, this problem has been viewed to be that of "real- time" network **monitoring** and performance evaluation. Network monitoring is defined as the extraction, processing, collection, and presentation of...

...a system. Monitoring information is then used by network performance management (usually an individual) to **evaluate** the state of network **resources** in real-time (usually via some type of display). Involvement by high skilled individuals, unfortunately, is required by the present day state-of-the-art.

Data collection requires the accumulation of information relevant to its use. Two approaches for network **data collection** are typically used:

1. Tracing and recording the actual data. The term "trace" refers to...

15/3,K/2 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

01000979

THE PFN/TRAC SYSTEMTM FAA UPGRADES FOR ACCOUNTABLE REMOTE AND ROBOTICS CONTROL TO STOP THE UNAUTHORIZED USE OF AIRCRAFT AND TO IMPROVE EQUIPMENT MANAGEMENT AND PUBLIC SAFETY IN TRANSPORTATION

PERFECTIONNEMENTS FAA AU SYSTEME PFN/TRAC<SP>MD</SP> POUR LE CONTROLE RESPONSABLE A DISTANCE ET ROBOTIQUE POUR L'ELIMINATION DE L'UTILISATION NON AUTORISEE D'AERONEFS ET POUR L'AMELIORATION DE LA GESTION D'EQUIPEMENT ET DE LA SECURITE PUBLIQUE DANS LE DOMAINE DU TRANSPORT

Patent Applicant/Assignee:

KLINE & WALKER LLC, 11201 Spur Wheel Lane, Potomac, MD 20854, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

WALKER Richard C, 11201 Spur Wheel Lane, Potomac, MD 20854, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

DONNER Irah H (et al) (agent), Hale and Dorr LLP, 1455 Pennsylvania Avenue, N.W., Washington, DC 20004, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200329922 A2 20030410 (WO 0329922)

Application: WO 2002US30857 20021001 (PCT/WO US0230857)

Priority Application: US 2001325538 20011001; US 2001330085 20011019

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CZ

Search Report from Ginger R. DeMille

DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD
SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 133713

Fulltext Availability:

Detailed Description

Detailed Description

... ongoing process, from beta testing to pre- production testing and through to include in service **evaluation** of components and system analysis.

Progression is built by working examples. First by interfacing Commercial ...5 receivers or satellite connected to data receivers / receptacles for further data resources in real- **time** and for later analysis. Special arrangements with these providers to support secure gateways into this...

15/3,K/3 (Item 2 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00943767 **Image available**

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION DE CHAINE D'APPROVISIONNEMENT

Patent Applicant/Assignee:

RESTAURANT SERVICES INC, Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

HOFFMANN George Harry, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

BURK Michael James, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

MENNINGER Anthony Frank, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

GREENE Edward Arthur, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

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TOMAS-FLYNN Martha Helen, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

REECE Debra Gayle, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

SECHRIST Daniel, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality),

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(Designated only for: US)

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KIRSHENBAUM Laurence Joseph, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

BESSETTE Robert John, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

GEHMAN Anson Jerome, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

MOR Richardo, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

BURNS Michael Paul, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

ELLIS William T (et al) (agent), Foley & Lardner, Washington Harbour, 3000 K Street, N.W., Suite 500, Washington, D.C. 20007-5109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200277917 A1 20021003 (WO 0277917)

Application: WO 2002US8287 20020319 (PCT/WO US0208287)

Priority Application: US 2001815580 20010323; US 2001815598 20010323; US 2001816565 20010323; US 2001816488 20010323; US 2001816426 20010323; US 2001815899 20010323; US 2001816507 20010323; US 2001816422 20010323; US 2001816269 20010323; US 2001816491 20010323; US 2001816101 20010323; US 2001816231 20010323; US 2001816421 20010323; US 2001816069 20010323; US 2001816296 20010323; US 2001816249 20010323; US 2001816121 20010323; US 2001815668 20010323; US 2001816187 20010323; US 2001815490 20010323; US 2001816471 20010323; US 2001815606 20010323; US 2001815777 20010323; US 2001815813 20010323; US 2001816429 20010323; US 2001815515 20010323; US 2001816543 20010323; US 2001816349 20010323; US 2001816331 20010323; US 2001816167 20010323; US 2001816881 20010323; US 2001816536 20010323; US 2001816092 20010323; US 2001816576 20010323; US 2001815759 20010323; US 2001816495 20010323; US 2001816976 20010323; US 2001816083 20010323; US 2001815715 20010323; US 2001815989 20010323; US 2001816561 20010323; US 2001815483 20010323; US 2001816553 20010323; US 2001815688 20010323; US

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2001816388 20010323; US 2001816358 20010323; US 2001815729 20010323; US
2001816537 20010323; US 2001816434 20010323; US 2001815897 20010323; US
2001815734 20010323; US 2001816431 20010323; US 2001816021 20010323; US
2001816454 20010323; US 2001816413 20010323; US 2001816430 20010323; US
2001816428 20010323; US 2001815830 20010323; US 2001816922 20010323; US
2001815489 20010323; US 2001816048 20010323; US 2001815727 20010323; US
2001816212 20010323; US 2001815660 20010323; US 2001815894 20010323; US
2001816151 20010323; US 2001816582 20010323; US 2001816033 20010323; US
2001816357 20010323; US 2001816420 20010323; US 2001815731 20010323; US
2001816503 20010323; US 2001816160 20010323; US 2001815893 20010323; US
2001816414 20010323; US 2001815792 20010323; US 2001815864 20010323; US
2001816896 20010323; US 2001815725 20010323; US 2001816285 20010323; US
2001815973 20010323; US 2001815845 20010323; US 2001816314 20010323; US
2001816075 20010323; US 2001816944 20010323; US 2001815559 20010323; US
2001816203 20010323; US 2001816567 20010323; US 2001816268 20010323; US
2001816424 20010323; US 2001816564 20010323; US 2001816455 20010323; US
2001816412 20010323; US 2001815590 20010323; US 2001816555 20010323; US
2001816560 20010323; US 2001816427 20010323; US 2001834600 20010413; US
2001834838 20010413; US 2001834924 20010413; US 2001834465 20010413

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 114107

Fulltext Availability:

Detailed Description

Detailed Description

... includes delivery dates associated with the goods. In such an aspect, the performance may be **tracked** by comparing the delivery dates with a plurality of target dates. As another aspect, the...

...to evaluate Supply Chain and retail outlet sales information to develop Brand menu and marketing **program** strategies. In addition, another first, retailer management is allowed to evaluate the success of past... and Training

Define and Continuously Revise Corporate Policy and Standards

Lead Company Wide Awareness and **Training** Program

Continuous Security Risk Assessing and **Monitoring**

I O Enhance Assessment Tools

Develop Security Dashboards and Scorecards

Facilitate Session i

Champion New Security Initiatives

Resource Planning and **Budgeting**

1 5 Drive Business Specific Security Strategic Planning

Align Security Strategy with Business Objectives (e-commerce)

Resource Planning and **Budgeting**

Owner of Security Measurements

Session i, Security Self-Assessment, Corporate and Business Specific

Security

Measurements...

15/3,K/4 (Item 3 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00943642 **Image available**

**FREE-MARKET ENVIRONMENTAL MANAGEMENT SYSTEM HAVING INSURED CERTIFICATION TO
A PROCESS STANDARD**

SYSTEME DE GESTION ECOLOGIQUE LIBERALE CERTIFIE CONFORME A UNE NORME

Patent Applicant/Inventor:

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Legal Representative:

BUSH Kenneth M (agent), Sirote & Permutt, P.C., P.O. Box 55727,
Birmingham, AL 35255-5727, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200277776 A2 20021003 (WO 0277776)
Application: WO 2002US9530 20020327 (PCT/WO US0209530)
Priority Application: US 2001819159 20010327

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD
SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 41116

Fulltext Availability:

Claims

Claim

... macroscopic functions. Their heterogeneous origins demand concatenations that themselves induce redefinition and refinement of the **data collection** and discussion forniat. It is a positive feedback loop that simplifies means of understanding interactive...and land use value during the preservation? How much was spent in breeding studies, behavior **analyses**, incubation, **training**, release **monitoring**, and then... what are the fines going Lto be for the homeowners who have the...they take over operation is that they'"rill find that they will have a hard **time monitoring** operation. If a toilet has a bad valve and starts to run 24 hours a...

15/3,K/5 (Item 4 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00904360 **Image available**

THERMOMETRY-BASED BREAST CANCER RISK ASSESSMENT

EVALUATION DU RISQUE DE CANCER DU SEIN FONDEE SUR LA THERMOMETRIE

Patent Applicant/Assignee:

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Search Report from Ginger R. DeMille

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200238042 A1 20020516 (WO 0238042)

Application: WO 2001GB4942 20011107 (PCT/WO GB0104942)

Priority Application: US 2000710603 20001109

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD
SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 30718

Fulltext Availability:

Claims

Claim

... based around a PIC17C66 microprocessor (Microchip Technology Incorporated, AZ, USA) which is used to control **data collection**, storage and subsequent downloading of recorded data to host PC 316. Data-logger 314, is...314, via upload/download data port 318. Data are date-stamped using an internal real **time clock** (RTC) within data-logger 314. System variables, such as test period and time between sensor...

...and breast sensor temperature readings in columns and also shows each polling interval during the **data collection** period. A second sensor data as variances from the body reference temperature at each polling interval during the **data collection** period. In the first display, temperatures which are in excess of specified variance tolerance limits ...

...a summary of the average readings, for each of the breast sensors, throughout the entire **data collection** period, together with the average, for each of the breast sensors, of variances from the...test period remaining. LED 742, is also illuminated whilst the test is in progress. Subject **data collection** commences, automatically, thirty minutes after initiation of the test cycle, in order to provide an...and splaying compressive function of novel primary tabs influenced this conclusion. Subject test data is **evaluated** by a person suitably skilled and **trained** to make comparisons with known norms of breast surface and body reference temperatures with a...

...who need to access any part of the dedicated program of host PC 316, the **trained** person carrying out the **evaluation** of **data** must necessarily enter a unique password and other suitable identifier details such as name, status...

15/3,K/6 (Item 5 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00883113 **Image available**

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METHOD FOR TRAINING SERVICE PERSONNEL TO SERVICE SELECTED EQUIPMENT
METHODE DE FORMATION POUR PERSONNEL D'ENTRETIEN DEVANT ASSURER L'ENTRETIEN
D'UN EQUIPEMENT DONNE

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200217273 A2 20020228 (WO 0217273)

Application: WO 2001US12982 20010420 (PCT/WO US0112982)

Priority Application: US 2000644421 20000823; US 2000258747 20001229

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11438

Fulltext Availability:

Claims

Claim

... and the overall operations at the service shop 16. The process improvement module 63 also **tracks** cycle **time** for individual maintenance steps and for the execution of specific repairs. A shop planning and...subsystem 186. The stored documents are: parts catalogs, wiring and parts schematics, maintenance manuals, fault **analysis** pages, back shop manuals, field modifications instructions, **training** instructions, part identification animations, assembly animations, etc. The **documentation** includes both text, graphics, and visualization based documents. Thumbnail style summaries may be included with...collected with each step, the date the repair step was performed (as derived from the **data collection** process), and the current repair status (e.g., none, active, halted, or complete). A new...

15/3,K/7 (Item 6 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00868282 **Image available**

USING A PSEUDO-CLEC TO TEST OPERATIONAL SUPPORT SYSTEMS OF AN INCUMBENT LOCAL EXCHANGE CARRIER

UTILISATION D'UNE PSEUDO-ENTREPRISE DE SERVICES LOCAUX CONCURRENTIELS (ESLC) EN VUE D'ANALYSER DES SYSTEMES DE SOUTIEN A L'EXPLOITATION D'UNE ENTREPRISE DE SERVICES LOCAUX TITULAIRE

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Search Report from Ginger R. DeMille

US (Residence), US (Nationality)
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Legal Representative:

KENNERLY Christopher W (agent), Baker Botts L.L.P., Suite 600, 2001 Ross Avenue, Dallas, TX 75201-2980, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200201838 A2-A3 20020103 (WO 0201838)

Application: WO 2001US20762 20010626 (PCT/WO US0120762)

Priority Application: US 2000214927 20000626

Designated States: AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EC EE EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 69965

Fulltext Availability:

Claims

Claim

... CLEC relationships -- all changes to documentation, interfaces, business rules, and other flmctions are subject to **time** frarnes, **tracking**, logging, and coding procedures of the change management process.

In one embodiment, changes are organized...made available to interested parties in electronic and paper format in a timely manner; (26) **training** is provided for use of **documentation**; (27) the **document** version is indicated clearly'throughout each. document; (28) document provides cross-references and. has clear...escalation and problem resolution method is established; and (8) fornis and templates are provided facilitating **data collection** for NDR. Evaluation criteria for the collocation and interconnection planning evaluation may include, without limitation...of due dates for deliverables for CLECs 16 and ILEC 14; (21) deviations from planned **schedule** are **tracked** and managed; (22) costs of collocation activities are estimated and documented; and (23) procedures are...documented, and followed; (13) safeguards against unauthorized access to data, data audits, procedures are clear, **documented**, and followed; (14) representative **training**, SME support, process flows, work instructions and business rules, tools, logs, timeliness standards, timeliness measures...

...limitation: (1) conduct one or more walk-throughs of the system administration helpt desk to **observe** ILEC activities and discuss **procedures** with ILEC SMEs; (2) review appropriate ILEC documentation; (3) review suitable infonnation contained in the...of the evaluation criteria used in the particular instance of the test.

H. RMI CLEC **Training** Test

This test **evaluates** certain aspects of the ILEOs CLEC **training program** to determine the existence and operation of its procedures for developing, publiciang, conducting, managin'g, and **monitoring** CLEC **training**. A CLEC **training** program will typically offer training

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courses concerning various ILEC products and services available to CLECs

...

...The ILECs CLEC training function may be responsible for holding classes, developing courses and curricula, **monitoring** instructors, and **evaluating training** effectiveness, among other suitable activities. Sources of data for this test may include structured interviews...

...without limitation: (1) determining the existence and timeliness of procedures for developing, publicizing, conducting, and **monitoring** CLEC **training**; and (2) ensuring that the ILECs CLEC training effort has effective management oversight. Test target...

...CLEC input regarding 12 training curriculum

Publicize training Availability of information 15 10 opportunities about **training** opportunities

Training program Attendance/ Adequacy of process to **track** 1 9 39 82 quality assurance utilization **tracking** utilization and **attendance** of 119 14

various **training** tools and forums

Session effectiveness Adequacy of process to survey 1. 3, 8-9, traclang...

...training process responsibilities and activities are clearly defined; (2) the scope and objectives of the **training** process are clearly defined and **documented**; (3) essential elements of the process are in place and adequately documented; and (4) the...

...input regarding training curriculum; (8) process includes procedures 1 5 for publishing information about CLEC **training** oppo

rtunities; (9) process includes procedures to **track** utilization and **attendance** of **training** tools and forums; (10) the process includes procedures to survey training recipients on **training** effectiveness; (11) process includes procedures to **monitor** instructor performance; and (12) **training** offerings are scalable in response to additional demand (e.g., increased class size and number...)

...criterion being listed after the number of the criterion): (1) organizational structure exists, process is **documented**, roles and responsibilities are defined; (2) **training** process is **documented** and available to instructors, objectives of courses are defined and training session covers all defined...

...the responsibilities are clearly defined for addressing errors, feedback mechanisms for notifying errors, communicating updated **documentation** to CLECs 16; (5) customized classes made available, **training** /support is made available after training sessions; (6) feedback mechanisms on course material and instructor exist, significant means of tracking feedback from **trainees**, database contains up to date **surveys** per course and instructor; (7) CLEC feedback is conveyed through proper channels, different media...

...offerings are readily accessible, scheduling of courses is capable of meeting enrollment demands; (9) the **tracking** of **attendance** exists, database contains relevant data for **tracking** **attendance**, database capable of identifying attendance based on specific criteria; (10) procedures are in place to allow **trainees** to comment on curriculum,

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surveys are distributed to trainees for feedback; (1) process provides feedback to instructor on a regular basis, there are... addressing errors and exceptions; and Procedural Elements: (5) forms and templates are provided to facilitate data collection from CLECs 16; (6) the data provided by each CLEC 16 is confirmed and...target areas. In a particular embodiment, the Performance Metrics Review tests may include: (1) a Data Collection and Storage Test, (2) a Metrics Definition Documentation and Implementation Test, (3) a Metrics Change ...

...Evaluation of Transactions Test. Example embodiments of these tests are described below.

1 0

A. Data Collection and Storage Test

This test evaluates key policies and practices for collecting and storing raw...

...Sub Process Areas 1 Measures Criteria

Process Areas Sub Process Areas Measures Criteria

Collection of data Collection policies and Adequacy and 1-3 procedures for CLEC and retail completeness of

data collection policies and procedures

Identified collection points Applicability of and 4

measurability from control points

Collection tools Adequacy and scalability 5-6 of data collection tools

Internal controls Adequacy and 7-8

completeness of the internal control process

Storage data...

...and responsibilities of data collectors are clearly defined and documented; (2) policies and procedures for data collection are clearly defined and documented; (3) technical guides describing the data collected are available; (4) the ILEC 14 is able to identify the exact points of data collection; (5) ILEC 14 has adequate capacity to collect data; (6) ILEC 14 has a clearly...having been satisfied, having access to the ILEC's target database as verified by the Data Collection and Storage Test described above, ILEC definitions and standards having been verified by the Metrics...criteria having been satisfied, having access to the ILEC's target database as verified by the Data Collection and Storage Test described above, ILEC definitions and standards having been verified by the Metrics...

15/3,K/8 (Item 7 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00806392

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A

NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF

PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE

DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET
PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US

Search Report from Ginger R. DeMille

(Residence), US (Nationality)

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Legal Representative:

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2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139086 A2 20010531 (WO 0139086)

Application: WO 2000US32310 20001122 (PCT/WO US0032310)

Priority Application: US 99444653 19991122; US 99447623 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 156214

Fulltext Availability:

Detailed Description

Detailed Description

... collaborative

35

One exemplary embodiment of the present invention is adapted primarily for monitoring and controlling customer power demand in a utility such as electric, gas, and water. In...record information in a flexible and expandable format. There is a further need to provide time point fields with one (1) second granularity in a flexible format that easily and efficiently...systems now become part of one larger whole with concomitant increases in the level of analysis , testing, scheduling, and training in all disciplines of the ISP.

Internet Service Potential

Real-time view of the status...

15/3,K/9 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806389

SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE

AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT

PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE

LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE

D'APPROVISIONNEMENT RESEAUTEE

Patent Applicant/Assignee:

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Inventor(s):

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Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Search Report from Ginger R. DeMille

Patent: WO 200139082 A2 20010531 (WO 0139082)
Application: WO 2000US32228 20001122 (PCT/WO US0032228)
Priority Application: US 99447625 19991122; US 99444889 19991122
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ
VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
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Fulltext Availability:
Detailed Description

Detailed Description

... Sun's Java Application Programming Interface (API) allowing developers to add interactive content to Web documents (e.g., simple animations, page advertisements, basic games etc.). Applets execute within a Java-compatible...facilitated utilizing the network.

One exemplary embodiment of the present invention is adapted primarily for monitoring and controlling customer power demand in a utility such as electric, gas, and water. In...network performance, but also performance across all of service parameters, e.g., Orders Completed On Time. Outputs of this process are standard (predefined) and exception reports, including; dashboards, performance of a...

15/3,K/10 (Item 9 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
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00806384

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

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Application: WO 2000US32324 20001122 (PCT/WO US0032324)
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Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK
DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

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Fulltext Availability:
Detailed Description

Detailed Description

... In such case, not only must a technician program the main telecommunications switch, but additional **time** (and money) must be spent for programming ancillary equipment with similar information. Typically, these systems...epoch time based on another date/time. In the records, Timepoint I represents the epoch **time** that is the origination time of the call 3602. The other timepoint stored in the...the current switch stores the NCID in the NCH) field of the 64-word call **record**. After step 4304, the current switch exits step 4015 and continues to step 4036 in...Management Process 4900 begins with a monitoring step 4902. In step 4902, the Element Manager **monitors** the system for events generated by network elements. Generally, the Element Manager continuously monitors the...

15/3,K/11 (Item 10 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF

PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET PROCEDE ASSOCIE

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200139029 A2 20010531 (WO 0139029)

Application: WO 2000US32309 20001122 (PCT/WO US0032309)

Priority Application: US 99444655 19991122; US 99444886 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 157840

Fulltext Availability:
Detailed Description

Search Report from Ginger R. DeMille

Detailed Description

... e.g., to create or manipulate a proprietary data structure).

A programmer writing a framework **program** not only relinquishes control to the user (as is also true for event loop programs...manufacturer relating to the status of delivering supplies to the manufacturer as well as to **track** the progress in supplying the manufacturer based on the information received from the at least...and correlated to further isolate problems within the network.

Information that is deemed critical to **monitor** and manage the network is translated into a standard object format and forwarded to the...the typical telephone call, which

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invention.

This embodiment also records timepoints in the epoch **time** fon-nat. The embodiment records the origination **time** of a call in epoch time format, and the remaining timepoints are offsets, or the...

...origination time. This embodiment solves the problems associated with converting to and from daylight savings **time** because daylight savings **time** is a local time offset and does not affect the epoch time. Furthermore, the timepoints...switching useless for interactive traffic.

Packet switched networks, which predominate the computer network industry, divide **data** into small pieces called packets that are multiplexed onto high capacity intennachine connections. A packet...

15/3,K/12 (Item 11 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00802534

ANY-TO-ANY COMPONENT COMPUTING SYSTEM

SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE

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LOWE Steven, 1625 Starboard Drive, Hixson, TN 37343, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

MEHRMAN Michael J (agent), Paper Mill Village, Building 23, 600 Village Trace, Suite 300, Marietta, GA 30067, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200135216 A2-A3 20010517 (WO 0135216)

Application: WO 2000US31231 20001113 (PCT/WO US0031231)

Priority Application: US 99164884 19991112

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RC RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Search Report from Ginger R. DeMille

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 275671

Fulltext Availability:

Claims

Claim

... Data: the words 'jill is' omits the data of what 'jill' is -jill is - what?'

Data Conflict 'The ship jumped on the cat' 'print the modem' are examples of data where...invited me to... Reason It was the reason he did it that invited me to... **Time** Twelve o' **clock** invitingly struck as I... Space (location) Latitude 41 30 20 invitingly said to me... Energy...change depending on the type of Data that is being displayed.

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The desirability of **keeping** a constant storage. location

15/3,K/13 (Item 12 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
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00784184 **Image available**

A SYSTEM, METHOD FOR FIXED FORMAT STREAM COMMUNICATION IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE POUR FLUX DE FORMAT FIXE DANS UN ENVIRONNEMENT A CONFIGURATIONS DE SERVICES DE COMMUNICATION

Patent Applicant/Assignee:

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Legal Representative:

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Palo Alto, CA 94303-0746, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200117194 A2-A3 20010308 (WO 0117194)

Application: WO 2000US24114 20000831 (PCT/WO US0024114)

Priority Application: US 99386430 19990831

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 149954

Fulltext Availability:

Claims

Claim

... in the TP marketplace for seven years and has the most installations

Search Report from Ginger R. DeMille

of all TP **monitors**. Encina, TOP END, and CICS/6000 are relatively new and emerging.

Does the client plan to use Windows NT?

On Which platforms/operating systems do the servers run?

TP **monitor** support for NT may be limited. Some TP **monitors** are capable of running on a wider variety of platforms/operating systems than others. Is...usable log forinat. 3rd party logs should be mapped into the central format before any **analysis** is attempted. In a Netcentric environment, errors are rarely logged on the client machine (one... particularly because component- and object-orientation has a pervasive impact on areas as broad as **analysis** and design, planning, and development tools.

Component-Based Overview

Component technology impacts most aspects of...of development approach requires a strong architecture vision that is clearly communicated and supported through **training**, mentoring, and **documentation**. If a strong vision does not exist, then the components may inevitably not fit together...users, analyzing business processes, and designing the user interface all do not require extensive technical **training**. Moreover, not adequately understanding and **analyzing** the ftinctional requirements are the most expensive mistakes. Research has shown that 70-80% of...the training may be accomplished through some combination of formal classroom training done in waves, **self - study**, case study experience with mentoring, reading, and on-the-job training. The key point, however...

15/3,K/14 (Item 13 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00784143

SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR LOAD BALANCING REQUESTS AMONG SERVERS

SYSTÈME, PROCÉDÉ ET ARTICLE POUR ÉQUILIBREUR DE CHARGE DANS UN ENVIRONNEMENT DE STRUCTURES DE SERVICES

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Palo Alto, CA 94303-0746, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116739 A2-A3 20010308 (WO 0116739)

Application: WO 2000US24236 20000831 (PCT/WO US0024236)

Priority Application: US 99387576 19990831

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150248

Search Report from Ginger R. DeMille

Fulltext Availability:
Detailed Description

Detailed Description

... can be visualized as a self-sufficient component that does not require other additional structures, **procedures** or data to **perform** its specific task. OOP, therefore, **views** a computer program as a collection of largely autonomous components, called objects, each of which...and lower costs.

57

A current trend is to transform mainframe based legacy systems into **data** - and application servers in a multi-tiered client/server or Netcentric architecture.

Overview of the...it can be desirable to buy communications middleware rather than to build it.

Considerations of **time**, **budget**, skills, and maintenance should be taken into account when selecting between a packaged middleware product

...Delivery

Dynamic Routing

Multicasting and Broadcasting

Load Balancing

Product considerations

What are the client's **budgetary** constraints?

Costs may vary greatly among middleware products. There are many factors to consider when...compared to total messages in the sampling period

transfer failure probability - the fraction of the **time** when the throughput, transit delay, or residual error were not those agreed upon at the...default printer. The report name and requesting process ID is passed to identify the report.

EVALUATION CRITERIA

There are two primary approaches to implementing a reporting architecture: custom and package. Evaluating...

15/3,K/15 (Item 14 from file: 349)

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00784140

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A GLOBALLY ADDRESSABLE INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION S'APPLIQUANT DANS UN ENVIRONNEMENT DE STRUCTURE DE SERVICES DE COMMUNICATIONS VIA UNE INTERFACE ADRESSABLE GLOBALEMENT

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200116735 A2-A3 20010308 (WO 0116735)

Search Report from Ginger R. DeMille

Application: WO 2000US24198 20000831 (PCT/WO US0024198)
Priority Application: US 99387214 19990831
Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK
DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150371

Fulltext Availability:

Detailed Description

Detailed Description

... oined table report, and mailing label
generation times. (source is market research)

What is the **budget** ?

Per developer costs as well as run time licensing fees, maintenance
costs, support fees, and...also implementations of CICS in the UNIX
environnient, but they ere not included in this **evaluation** .)

Possible Product Options

Tuxedo; CICS/6000; Encina; MS Transaction Server; Sybase Jaguar; TOP END;
openUTM...default printer. The report name and requesting process ID is
passed to identify the report.

EVALUATION CRITERIA

There are two primary approaches to implementing a reporting
architecture: custom and package. Evaluating...

15/3,K/16 (Item 15 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
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00784138

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST BATCHER IN A
TRANSACTION SERVICES PATTERNS ENVIRONMENT

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR MODULE DE MISE EN LOTS DES
REQUETES DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES
TRANSACTIONNELS

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Mills Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116733 A2-A3 20010308 (WO 0116733)

Application: WO 2000US23885 20000831 (PCT/WO US0023885)

Priority Application: US 99387575 19990831

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK
DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR

Search Report from Ginger R. DeMille

TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150393

Fulltext Availability:

Detailed Description

Detailed Description

... resource names and physical resource addresses

Interacts with Security services such as authentication and authorization
track identities

and permissions

Provides single network logon to file and print resources; can provide
single...Dynamic Routing

Multicasting and Broadcasting

Load Balancing

Product considerations

131

What are the client's **budgetary** constraints?

Costs may vary greatly among middleware products. There are many factors
to consider when...

15/3,K/17 (Item 16 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00784135

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LOCALLY ADDRESSABLE
INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN OEUVRE UNE INTERFACE
ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
SERVICES DE COMMUNICATION

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2029 Century Park East, Los Angeles, CA 09967-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116727 A2-A3 20010308 (WO 0116727)

Application: WO 2000US24189 20000831 (PCT/WO US0024189)

Priority Application: US 99387064 19990831

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ
VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Search Report from Ginger R. DeMille

Fulltext Word Count: 151048

Fulltext Availability:

Detailed Description

Detailed Description

... applications that use this approach for delivering information.

Product considerations

What level of technical support, **documentation**, and **training** is required to ensure the productivity of developers?

The extent of support (on-site, phone, bulletin board, world-wide, etc.), quality of **documentation**, and availability and location of education/**training** should be considered.

What functions are required in the control set?

71

At the minimum...still in beta test. Several vendors have PowerBuilder and Visual Basic interfaces planned for their **monitors**, but as of this practice aid's printing, nothing has been released.

On which platforms...orders, inventory, pricing, credit check, billing, and fraud analysis). This is not the same as **data** modeling because Business Components encapsulate both information and behavior. At this point in the process...

15/3,K/18 (Item 17 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00784132

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LEGACY WRAPPER IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT

SYSTEME, PROCEDE ET DISPOSITIF POUR MODULE D'HABILLAGE EXISTANT DANS UN ENVIRONNEMENT DE SCHEMAS DE SERVICES DE COMMUNICATION

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200116724 A2-A3 20010308 (WO 0116724)

Application: WO 2000US24084 20000831 (PCT/WO US0024084)

Priority Application: US 99386834 19990831

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

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Search Report from Ginger R. DeMille

Fulltext Word Count: 150947

Fulltext Availability:
Detailed Description

Detailed Description

... Internet Draft" (May 2, 1996). HTML is a simple data format used to create hypertext **documents** that are portable from one platform to another. HTML documents are SGML documents with generic...robust in order to permit asynchronous development and ongoing re-implementation of the components.

Adequate **documentation** to permit compliance by implementors
An auditing mechanism that exercises the specified interfaces to verify information.

Operations architecture 306

A unified **collection** of technology services, tools, standards and controls required to keep a business application production or...vehicle may require special performance tuning tools in the development architecture, as well as real- **time monitoring** tools in the operations architecture.

Also different technology generations may require special services in all ...applications that use this approach for delivering information.

Product considerations

What level of technical support, **documentation**, and **training** is required to ensure the productivity of developers?

The extent of support (on-site, phone, bulletin board, world-wide, etc.), quality of **documentation**, and availability and location of education/**training** should be considered.

71

What functions are required in the control set?

At the minimum...streams which are sent to a user's browser. The SMIL tags then specify the " **schedule** " for displaying those components by determining whether they should be played together or sequentially. This ...stable, proven solution.

131

Is it important to minimize development complexity?

Due to the synchronous **program** control and the request/reply conversation control, RPCs can be fairly straightforward to design and...

...Dynamic Routing

Multicasting and Broadcasting

Load Balancing

Product considerations

132

What are the client's **budgetary** constraints?

Costs may vary greatly among middleware products. There are many factors to consider when...Transaction Server; Sybase Jaguar; TOP END; openUTM; TransIT Open/OLTP

Below are commonly used transaction **monitors**.

BEA TUXEDO - provides a robust middleware engine for developing and deploying business-critical client/server...

Search Report from Ginger R. DeMille

15/3,K/19 (Item 18 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00784131

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A MULTI-OBJECT FETCH
COMPONENT IN AN INFORMATION SERVICES PATTERNS ENVIRONMENT
Système, Procédé et Article Manufacture Pour Composant de Recuperation
Multi-Objet Dans Un Environnement Caractérisé par Des Services
d'Informations

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Inventor(s):

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200116723 A2-A3 20010308 (WO 0116723)

Application: WO 2000US24083 20000831 (PCT/WO US0024083)

Priority Application: US 99386238 19990831

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EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150940

Fulltext Availability:

Detailed Description

Detailed Description

... the system require integration with other 3rd party tools?

The client may expect the TP monitor to integrate with an already
installed base of 3rd party development tools.

193

Does the...

15/3,K/20 (Item 19 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00777022

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED
ARCHITECTURE
Système, Procédé et Article de Production pour une Architecture Basée sur
le Commerce Electronique

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

Search Report from Ginger R. DeMille

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(Residence), US (Nationality), (Designated only for: US)
Legal Representative:
HICKMAN Paul L (et al) (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037, Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200109794 A2-A3 20010208 (WO 0109794)
Application: WO 2000US20704 20000728 (PCT/WO US0020704)
Priority Application: US 99364734 19990730
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 122424

Fulltext Availability:

Detailed Description

Detailed Description

... session's
"tracking" object).

Returns,, the current Active Server Page (held in the session's " tracking " object).

Returns the last Active Server Page accessed in the session (held in the session...requester for sign-off. The sign-off needs to be checked-off on the Migration **Checklist** in the Change **Tracking** Tool in order to migrate the change to production. This sign-off serves as a...systems in order to control user access to network resources.

192

Firewall Services protect sensitive **resources** and infort-nation attached to an Intxxnet network from unauthorized access by enforcing an access...

15/3,K/21 (Item 20 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
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00775310

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY LEVELS OF A RELEASE MANAGEMENT PROCESS AREA FOR PROCESS ASSESSMENT PURPOSES IN AN OPERATIONAL MATURITY INVESTIGATION
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE CAPACITE D'UNE ZONE DU PROCESSUS DE GESTION DE DIFFUSION A DES FINS D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE

Patent Applicant/Assignee:

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Search Report from Ginger R. DeMille

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200108074 A2 20010201 (WO 0108074)

Application: WO 2000US20278 20000726 (PCT/WO US0020278)

Priority Application: US 99361335 19990726

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 85690

Fulltext Availability:

Detailed Description

Detailed Description

... invention provides a basis for organizations to gauge performance, and assists in planning and **tracking** improvements to the operations environment. The present invention further affords a basis for defining an...how the addition of resources would improve the effectiveness of a site (e.g. better **monitoring**, quicker response **time**, accurate data, etc.)?

Base Practice: 2 5 Provide feedback on physical site management to physical...packages for distribution and implementation; applies versions to the release components, and creates a release **schedule**.

Release **Trackin**z

Release **Tracking** is the process of monitoring the progress of release contents and all releases.

'PA's...packages for distribution and implementation; applies versions to the release components, and creates a release **schedule**.

Release **Trackin**

Release **Tracking** is the process of monitoring the progress of release contents and all releases.

Questionnaire

Process...

15/3,K/22 (Item 21 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00769406 **Image available**

INTEGRATED BUSINESS-TO-BUSINESS WEB COMMERCE AND BUSINESS AUTOMATION SYSTEM
SYSTEME INTEGRE D'AUTOMATISATION DES ECHANGES COMMERCIAUX ENTRE ENTREPRISES
PAR L'INTERNET

Patent Applicant/Inventor:

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Search Report from Ginger R. DeMille

(Residence), US (Nationality)

Legal Representative:

COVERSTONE Thomas E (agent), Burns, Doane, Swecker & Mathis, LLP, P.O.
Box 1404, Alexandria, VA 22313-1404, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200102927 A2-A3 20010111 (WO 0102927)
Application: WO 2000US16739 20000616 (PCT/WO US0016739)
Priority Application: US 99334688 19990617

Parent Application/Grant:

Related by Continuation to: US 99334688 19990617 (CON)

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 51133

Fulltext Availability:

Claims

Claim

... based on the model of an 8hour work day, 40-hour work week. What is tracked quantitatively is time and attendance. Actual performance, by and large, is tracked qualitatively. Although such a model may...any arbitrary combination of account codes in order to discover relationships. Cash flow statements and budget analyses may also be generated. Based on this information financial performance goals may be set...tracking, sales cycle analysis), sales force management (expense reporting, territory assignment, activity reporting, special events tracking), time management (calendar, single and multi-user scheduling, to-do lists, ticklers, notes, tiniestanips), telemarketing (call...a screen display for Sales Force Automation is shown in Figure 161.

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Purchase Requisition Budget Forecast

Orders, represented by MWSs, may be for resale or for internal use. A field...

...avoided. Managerial personnel are able to determine easily in real time how much of a budgeted amount has been spent and how much remains to be spent.

Comparison With Known Workflow...example, vendor demand may represent a contract payment for services. Internal demand may represent a budget listing items and budgeted dollar amounts. Receipt of demand information in relation to an item results in the creation...

...a "demand preparation" record, or document. A quote may be used for various purposes, including budget purposes, convenience in produces other quotes, etc. New quotes may be derived from existing quotes...such functions as General Ledger (GL) and financial reporting. The partners domain may include human resource functions, goal and task management, employee evaluation , customer/vendor evaluation, etc. Because of the solid-state nature of the database, all of...and train other workers concerning improvements as they are adopted and implemented. Systemic learning--without training --results. Knowledge retention is trackable ,

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e.g., by creating a log of program changes, both those made by the users
...ing types of transactions:

Table 2

Universal Demand Documents

Goods for customers

Services

Inventory

Supplies

Budgets

Internal use (capital)

External use (expense)

Vendor contracts

Partner agreement

Others on demand

Similarly, the...a Quote is converted to a MWS to initiate demand fulfillment. In the case of **budgets**, however, since **budgets** are often partner/vendor-specific, a **budget** is created as a "dummy" purchase order. An initial **budget** amount is entered before any expenditure is actually approved. As expenditures are approved, a "committed..."

...from PSRI, to determine when a particular vendor invoice is ready for payment.

Multi-vendor **budgets** allow for **budget** tracking and enforcement with respect to a category of related expenditures where ...of purchase. A non-specific, or universal, partner is created for this purpose. Again, a **budget** is created by creating a dummy PO. When funds are committed, a MWS is created...

...be paper and another item might be coffee. These items may come from the same **budget** but be ordered from different vendors. The creation of POs by item, together with **budget** tracking by MWS, allows this flexibility.

Budgets

In present common business practice, **budgets** and **budget** enforcement are

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largely hit and miss. The mechanism of a common demand document makes ondemand **budget** control and automatic invoice payment simple and easy to implement. In particular, **budgets** become tied into the more rigid discipline of purchase orders and vendor payments. That is, the present system provides real-time **budget** control and statusing instead of requiring **budget** reconciliation. The implementation of **budgets** provides a concrete example of the extensibility of the present system. In an exemplary embodiment, the implementation of **budgets** uses existing structures and processes for at least the following: Chart of Accounts (COA), Partners...

...manner, existing mechanism for processing Cost of Goods (COG) items are adapted for processing expense (**budget**) items. In accordance with this approach, a Customer file may represent a COG customer or an expense "customer," e.g., "Rent Expense."

In the present system, **budgeting** is done largely by partner or vendor. Because a **budget** is usually vendor-specific, it is much more concrete (much more real) than the typical departmental **budget**, which is often more guesswork than anything else. In particular, a Partner file has two ...

...accounting view that takes advantage of the related switch feature. Within the accounting view, a **budget** page is provided. Within the database structure, a hidden table (a partner-specific "dummy PO") holds **budget** information. The **budget** process may be more clearly understood

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with reference to Figure 168. As seen therein, **budgets** may be set based on a variety of information including **budget** expense history (including overbudget or underbudget amounts by account within a Chart of Accounts, or...

...for employees, sales expenses, etc. Current partner
135

proposals (external proposals) are stored in respective **budget** files. Internal estimates (internal proposals) not specific to any partner are stored in a "TBD..."

...holding tank." The foregoing information constitutes a baseline reference for arriving at a COA-specific **budget**. The baseline reference is adjusted experientially to arrive at a **budget** by COA. Typically, to prepare a **budget**, historical amounts spent on each partner

and each chart of accounts are reviewed and a determination is made whether to **budget** roughly the same amount, increase the amount or decrease the amount. A **budget** line is then assigned for that partner or COA. Once a **budget** has been set, the various people responsible for expenditures undertake a basic **budgeting** exercise in which they create **budget** items by projecting a schedule of payments up to the **budget** cap. **Budget** items can be broken down into greater detail (in much the same fashion as Items Sold/Item Detail) and distributed to different COAs. **Budget** items are categorized by key. **Budget** keys are used to link partners, customers and MWSs. When a key is created, the...

...payments under that key can be viewed.

Before any expenditure can be made, a corresponding **budget** item must be approved by a supervisory user such as a department head, CFO, etc. A user selects one or more **budget** items within a partner file and clicks Submit. The selected **budget** items are then submitted for approval.

Budget item approval can be performed by partner or by COA. An approval window shows COAs with dollar amounts submitted. Selecting a COA shows partners for which **budget** items have been submitted. Selecting a partner displays actual payments submitted for approval. Preferably, an
...

...also provided for storing online relevant documentation such as contracts, proposals, etc. To approve a **budget** item, a supervisory user selects spe

136

cific payments or selects all payments and clicks Approve. The system will not allow **budgets** items to be approved that would cause the cap for a particular partner to be exceeded. Similarly, a warning is displayed when approval of a **budget** item would cause a COA cap to be exceeded. Each **budget** line item is quantified and represented as an item in much the same fashion as if it were a physical item, except that a **budget** line item has associated with it an account. **Budget** line items having the same expected partner are associated together in the form of a partner-specific dummy PO. **Budget** line items having different expected partners may also be associated together in the form of a...

...meaning that an invoice cannot be paid without overriding the system. Commitment controls payment. A **budget** item is committed by selecting that line and clicking Cominit. As a result, an item (Item Sold, used here for **budget** purposes) is added to a MWS for the appropriate **budget**

key. **Budget** MWSs are kept by key; e.g., a software design MWS would contain all expected payments for the current **budget** year as created by users. As with a COG item, once a **budget** item is present on a MWS, it is available to create a PO. All of the COG infrastructure applicable to items may then be applied and brought to bear on **budget** items.

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A MWS item may be further broken down, by adding under an item items...

...of missing a crucial payment and incurring a penalty, as with tax payments, rent, etc. **Budget** enforcement is automatic. As illustrated in Figure 168, if an item come in over **budget**, it cannot be paid through the non-nal flow of vendor invoice verification. Rather, CFO approval is required to add additional monies to the **budget**, which will most often come from another **budget** account that affects the user.
To avoid the need for **budget** realigm-nent, an incent
ive exists for the user and the
partner to cooperate to...This ease of customization enables rapid
deployment in accordance with a "cookie-cutter" model, thus **keeping**
pace with "Internet **time** ." Because the unitary solid-state database is
PC-based and follows a model of infrastructure...

15/3,K/23 (Item 22 from file: 349)

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00574782

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A SIMULATION ENABLED ACCOUNTING TUTORIAL SYSTEM
SYSTEME, PROCEDE ET APPAREIL POUR SYSTEME DIDACTICIEL DE COMPTABILITE BASE SUR LA SIMULATION

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BERTRAND Benoit Patrick,
LANNERT Eric Jeffrey,
WILLS Kerry Russell,

Inventor(s):

ZORBA Alexander,
ROSENFIELD Eren Tolga,
BERTRAND Benoit Patrick,
LANNERT Eric Jeffrey,
WILLS Kerry Russell,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200038155 A1 20000629 (WO 0038155)
Application: WO 99US2780 19990208 (PCT/WO US9902780)
Priority Application: US 98219480 19981222

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 15571

Fulltext Availability:

Detailed Description

Detailed Description

... Workbench. The Knowledge SUBSTITUTE SHEET (RULE 26) on the Team button.

In this task, the **student** must journalize twenty-two invoices and other source **documents** to record the flow of **budget** dollars between

Search Report from Ginger R. DeMille

internal accounts. (Note: "Journalizing", or "Journalization", is the process of recording journal entries...
...write feedback and rules in the development tools. Once the feedback is set, the run- **time** engine **monitors** user actions, fires rules and composes feedback which describes the business deliverable. The remediation model...).

15/3,K/24 (Item 23 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
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00494774 **Image available**

USER INTERFACE

INTERFACE UTILISATEUR

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 9926126 A1 19990527

Application: WO 98GB3441 19981116 (PCT/WO GB9803441)

Priority Application: GB 9724277 19971117; EP 98306261 19980805

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US
UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE
CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 8309

Fulltext Availability:

Detailed Description

Detailed Description

... analysing the significance of the learned connection weights and briefing the features regarding the real- **time** gaze 1 5 **tracking** system.

Training data collection

For the gaze **tracking** system described above, one issue remaining is how to properly and automatically collect the training...

15/3,K/25 (Item 24 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
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00344642

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS PROTECTION

SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION

Search Report from Ginger R. DeMille

ELECTRONIQUE DES DROITS

Patent Applicant/Assignee:

ELECTRONIC PUBLISHING RESOURCES INC,

Inventor(s):

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SHEAR Victor H,

SPAHN Francis J,

VAN WIE David M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9627155 A2 19960906

Application: WO 96US2303 19960213 (PCT/WO US9602303)

Priority Application: US 95388107 19950213

Designated States: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 207972

Fulltext Availability:

Detailed Description

Detailed Description

... the use of, electronic information.

VDE provides comprehensive and configurable transaction management, metering and **monitoring** technology. It can change how electronic information products are protected, marketed, packaged, and distributed. When...for example, a confidential memo template for internal organization purposes may restrict the ability to 'keep,' that is to make an electronic copy of the memo).

I employ "templates" to ease...of VDE related objects 300 by electronic appliance 600. As will be explained, these SPU **program** include "load modules" for performing basic control functions. These various program and associated data are...

15/3,K/26 (Item 25 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00156314

SIGNAL PROCESSING APPARATUS AND METHODS

DISPOSITIF ET PROCEDES DE TRAITEMENT DE SIGNAUX

Patent Applicant/Assignee:

HARVEY John C,

Inventor(s):

HARVEY John C,

CUDDIHY James W,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8902682 A1 19890323

Application: WO 88US3000 19880908 (PCT/WO US8803000)

Priority Application: US 8796 19870911

Designated States: AT AU BE BJ BR CF CG CH CM DE DK FI FR GA GB GB HU IT JP KP LK LU MC MG ML MR MW NL NO RO SE SN SU TD TG

Publication Language: English

Search Report from Ginger R. DeMille

Fulltext Word Count: 161690

Fulltext Availability:
Claims

Claim

... dividing the resulting sum by
the number of bits in one signal word. Then said- **evaluate**
35 end-condition instructions cause controller, 20, to place a
f
11011 at particular SPAM...record monitor information of SPAM commands
and transfer said information to one or more remote **data**
collection stations where computers process the monitor
information to generate such ratings. In example #...of@
said new monitor record, In a predetermined fashion, signal
processor, 200, records date and **time** information received
from **clock**, 18, in first and last particular time field
15 locations at said record location that...

?

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? show files
File 15:ABI/Inform(R) 1971-2003/Jun 07
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File 16:Gale Group PROMT(R) 1990-2003/Jun 10
 (c) 2003 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2003/Jun 09
 (c) 2003 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2003/Jun 10
 (c) 2003 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2003/Jun 09
 (c) 2003 The Gale Group
File 9:Business & Industry(R) Jul/1994-2003/Jun 09
 (c) 2003 Resp. DB Svcs.
File 20:Dialog Global Reporter 1997-2003/Jun 10
 (c) 2003 The Dialog Corp.
File 476:Financial Times Fulltext 1982-2003/Jun 10
 (c) 2003 Financial Times Ltd
File 610:Business Wire 1999-2003/Jun 10
 (c) 2003 Business Wire.
File 613:PR Newswire 1999-2003/May 30
 (c) 2003 PR Newswire Association Inc
File 634:San Jose Mercury Jun 1985-2003/Jun 08
 (c) 2003 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2003/Jun 06
 (c) 2003 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
? ds

Set	Items	Description
S1	230003	(TIME OR ATTENDANCE OR SCHEDULE OR SCHEDULES OR PUNCH? OR - TOA OR TOD OR ARRIVAL OR DEPARTURE OR CHECKIN OR CHECK?() IN OR CHECK?() OUT) (3N) (CLOCK? ? OR TRACK? OR MONITOR? OR KEEP?)
S2	18121	TIMECLOCK? OR TIMEKEEPER? OR TIMETRACKER? OR TIME() CLOCK? - OR TIME() KEEPER?
S3	26	(S2 OR S3) (10N) (STUDENT? OR MEDSTUDENT OR GRADUATE?? OR (P- ERSON OR INDIVIDUAL) (2W) SCHOOL)
S4	1454	(S1 OR S2) (10N) (STUDENT? OR MEDSTUDENT OR GRADUATE?? OR (P- ERSON OR INDIVIDUAL) (2W) SCHOOL)
S5	125220	(CLINICAL OR MEDICAL OR DENTAL OR PSYCHIATRIC OR PSYCHOLOGY OR SURGERY OR SURGICAL OR SURGERIES OR PROCEDURE? ?) (8N) (PER- FORM? ? OR PERFORMING OR OBSERVE? OR OBSERVING OR WATCH? OR S- EES OR VIEW? OR ATTENDS OR ATTENDING)
S6	104230	(TRACK? OR DOCUMENT? OR MONITOR? OR RECORD? OR TRACE? OR T- RACING) (8N) (STUDENT OR MEDSTUDENT OR TRAINEE OR TRAINING OR G- RADUATES)
S7	55442	(SURVEY? OR QUESTIONNAIRE? OR QUESTION() NAIRE?) (6N) (STUDEN- T? ? OR TRAINEE?? OR GRADUATE? ?) OR EVALUATION(2W) (PROGRAM OR SYSTEM OR DATA OR INFORMATION)
S8	295382	(PROGRAM OR TRAINING OR TRAINED OR CURRICULUM OR RESOURCE? ?) (8N) (EVALUAT? OR ANALYS? OR ANALYZ?)
S9	3425768	ACCREDIT? OR ANNUAL() REPORT? ? OR BUDGET? OR SELF() STUDY OR DATA() COLLECTION?
S10	0	S4(S)S5(S)S6(S)S7(S) (S8 OR S9)
S11	0	S4(S)S5(S)S6(S) (S7:S9)
S12	19	(S1 OR S2) (S)S5(S) (S8 OR S9)
S13	157798	(PROGRAM OR TRAINING OR TRAINED OR CURRICULUM OR RESOURC? -

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?) (8N) (ASSESS? OR MEASUR?)
S14 1 (S1 OR S2) (S) (S5 OR S6) (S) S7 (S) S13
S15 4 (S1 OR S2) (2S) (S5 OR S6) (2S) S7 (2S) (S8 OR S9)
S16 23 S12 OR S14:S15
S17 18 RD (unique items)
? t17/3,k/all

17/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02555001 254355401
Diary of a control freak: The manager's guide to internal control
Pickett, K H Spencer
Managerial Auditing Journal v13n4/5 PP: 210-332 1998
ISSN: 0268-6902 JRNLD CODE: MAJ
WORD COUNT: 85787

...TEXT: spout. "Try some, it'll stir your heart and quench your thirst at the same **time**", growled Jack wiping his mouth with his handkerchief.

Bill asked for a straw and drank...performance targets, company trends and so on. If we have to make 20 per cent **budget** cuts in our department we need general information on this issue. Our decision is made...used to strike the annual accounts. Also there should be provision for the operation of **budgets** and management accounts. One set of rules would cover safeguarding assets and interests and properly...

... the performance management scheme and something that is positively looked for at recruitment stage."

"**4 Budgetary** control is an important part of internal controls. The empowerment concept is based on giving...

...best way they think fit. But this will be within the confines of a given **budget**. A **budget** in this context is a plan expressed in financial terms. It provides a delegated level...

... defined allocations of funds to functions. It acts as a control by setting actuals against **budget** (or standard) and seeking explanation of variances. One interesting feature of **budgets** is the use of flexible standards. Here the set **budget** is flexed or adjusted to reflect the actual rather than standard level of activity So...

... less but this is adjusted by the level of activity before we compare actuals to **budgets** ."

"A simple illustration will help. Say we are making tables that take wood and glue table sells at £100. Our **budget** and actual results may appear as follows (Figure 39):"

"Our sales have increased and so have our costs. The **budget** shows adverse costs because we have simply done more and this has cost us more...
... level of activity The activity has increased 50 per cent more than planned (i.e. **budget**) and so we increase or flex the **budget** for all direct sales and costs. The fixed costs are left because, in the short...

...level of activity The revised figures appear as follows (Figure 40):"

variances between the flexed **budget** and actual results makes more sense

Search Report from Ginger R. DeMille

and we can now target materials for greater scrutiny...

... simple example but it holds many good principles that can be widely applied. If our **budgets** do not reflect our actual activities then they will make little sense. Instead of being...

... hold costs. This may stifle productivity and make comparison of variances meaningless."

"Furthermore - if the **budget** is a tool used by accountants and auditors to keep a check on managers and...

... This is useful if the main objective of an organisation is to police variances from **budgets** assigned to employees. It gets worse when the **budget** becomes a cat and mouse game where managers spend or lose - or hide spending by using vague terminology If, on the other hand, the **budget** is seen as an important technique used by managers and staff to help them utilise...

...of resources. The internalised control concept is obviously located with this latter interpretation of the **budget** and the **budgetary** control process."

"Financial management is important and each member of staff should ask whether they...

...cannot be admitted until spring... (London Evening Standard, 1996).

"Likewise a detailed analysis of a **budget** can address only part of the key issues facing management. It cannot answer all questions...and a culture where these standards are the norm. Quality in action in terms of **accreditation** is about having the type of procedures that promote quality products and services. The problem is that **accreditation** is about proving we have these procedures and if we are not careful it can..."

... approve these procedures and we could refer to the fact that we have achieved this **accreditation** ."

Figure 41

"However our goal may be to have a stressfree day out fishing among...

17/3,K/2 (Item 2 from file: 15)
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Firefighters' fearless approach
Anonymous
Global Investor n157 PP: 14 Nov 2002
ISSN: 0951-3604 JRNL CODE: GLI
WORD COUNT: 1121

...TEXT: think otherwise. Global Investor explores activity at the frontier of finance, from econophysics to the **psychology** of risk (page 16). As one market veteran **observes** , the key for asset managers is creating a risk culture within their firm, "but most..."

... risk, but can it keep up with the evolution of investment strategies (page 21)? Risk **budgeting** is now widely accepted as the best way for

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pension funds to manage their portfolios. But does it need **monitoring** in real **time**? A new-look balanced product does exactly that (page 25).

Plus: credit risk, equity benchmark...

17/3,K/3 (Item 3 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

02243562 84986949

Leading practices for achieving quality and high performance

James R. Evans

Benchmarking for Quality Management & Technology v3n4 PP: 43 1996

ISSN: 1351-3036 JRNL CODE: BCHK

WORD COUNT: 6416

...TEXT: and synchronous manufacturing.

Focusing on continually improving key personnel management processes such as recruitment, hiring, **training**, performance **evaluation** and recognition

A key approach to improving HRM practices is the use of employee surveys... give mall gift certificates, while others give cash or other awards.

Many companies measure and **track** employee suggestion rates, **time** to respond to suggestions, cross- **training** and team activities, as well as traditional **measures** such as absenteeism and turnover. Texas Instruments has a **training** council that uses a computerized system to **monitor** individualized **training** plans. Granite Rock has an employee **evaluation system** called "individual professional development plan" for integrating the company's human resource needs and quality...

... develop curricula to identify and address skill and development gaps. Leading companies use benchmarking to **assess** human **resource** practices against best practice.

Motorola performs a week-long review of its quality system every...

17/3,K/4 (Item 4 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01564294 02-15283

Exploring the difficulties of learning object-oriented techniques

Sheetz, Steven D; Irwin, Gretchen; Tegarden, David P; Nelson, H James; Monarchi, David E

Journal of Management Information Systems: JMIS v14n2 PP: 103-131 Fall 1997

ISSN: 0742-1222 JRNL CODE: JMI

WORD COUNT: 9400

...TEXT: tool [1, 15, 22, 36]. These studies indicate that GSS is useful for recording the **views** of participants and controlling **data collection procedures**. We had a threefold purpose in using the technology: (1) to facilitate the participants' tasks, (2) to expedite **data collection**, and (3) to reduce researcher-introduced bias. Researcher-introduced bias was reduced by having the...

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...categories. The facilitator neither directed nor influenced the content; he provided only procedural guidance by **keeping track of time** and introducing new activities during the session. Throughout the process, the facilitator followed prewritten instructions...

17/3,K/5 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

10201491 Supplier Number: 93008706 (USE FORMAT 7 FOR FULLTEXT)
Online university courses: ideal source of BMET training. (Pear-Review Paper). (Biomedical Engineering Technology)
Christe, Barbara
Journal of Clinical Engineering, v27, n3, p178(3)
Summer, 2002
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Refereed; Professional Trade
Word Count: 2142

... with additional time required for study and homework completion. (Computer statistics are maintained for each **student** to **monitor** the **time** spent in the classroom.) Secondly, the consequences of non-participation may be significant given that...

...grades. Both of these examples of difficulties can be overcome with excellent communication between the **student** and instructor. Constant **monitoring** is essential in order to ensure a positive outcome. Instructors are carefully selected in order...

...When this program was in its infancy, an overview was presented at HealthTech. A person **evaluating** the talk commented that the information was too " **program** specific." It is a fact of economics that not all universities can have dynamic BMET...

...cases, no specialized training whatsoever. In order to meet the needs of employees and employers, **surveys** of participants and **graduates** are used as a measure of adequacy and satisfaction.

There are many opportunities for expansion...

17/3,K/6 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

10492942 SUPPLIER NUMBER: 21175025 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Physicians as Double Agents.
Shortell, Stephen M.; Waters, Teresa M.; Clarke, Kenneth W.B.; Budetti, Peter P.
JAMA, The Journal of the American Medical Association, v280, n12, p1102(1)
Sept 23, 1998
ISSN: 0098-7484 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 7922 LINE COUNT: 00672

TEXT:

...to serving the needs of his or her patients has remained the "immutable bedrock of **medical** (ethics.sup.1)." Many **view** managed care organizations as a direct threat to a physician's ability to fulfill the... for Accountability to promote measures of quality, and new initiatives by

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the Joint Commission on **Accreditation** of Healthcare Organizations and those of business coalitions. Although sorting out what each of...internal continuous quality improvement in real time, external reporting and accountability to multiple groups, and **tracking** patients over **time** to assess trends and examine the long-run impact of improvement interventions. Each of these...

...by such organizations as the National Committee for Quality Assurance and the Joint Commission on **Accreditation** of Healthcare Organization. This will require aggregating data across patients and physicians to derive intermediate...

...risk-adjusted morbidity and mortality rates. Finally, the ability to put together a database to **track** patients over **time** will require large data storage and processing capabilities and the ability to link information across...

...physicians and the profession at large play appropriate leadership roles, external groups such as payers, **accreditation** bodies, patients, and community groups will be players, both in developing the criteria and, in...

...for what purpose. Although a growing number of physician groups, managed care organizations, professional associations, **accreditation** bodies, and state and federal governmental agencies are using some of the new technologies of...insufficient dialogue exists on these issues. Knowledge and wisdom is missing within a flurry of **data collection** activity. There is a need to focus discussion and action. We suggest that the 5... ...emphasis on prevention will also be necessary to maintain credibility and trust with purchasers and **accreditation** bodies. A balanced set of aligned incentives involving productivity, cost per unit of service...

17/3,K/7 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rights reserved.

06793065 SUPPLIER NUMBER: 14891045 (USE FORMAT 7 OR 9 FOR FULL TEXT)

New SPC technique excels for multicavity molds. (**statistical process control**) (**Technology News: SPC Tools**)

De Gaspari, John

Plastics Technology, v39, n13, p19(3)

Dec, 1993

ISSN: 0032-1257 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 2130 LINE COUNT: 00168

... Minnetonka, Minn. Quantum SPC/DC allows IBM-compatible PCs to be used for shop-floor **data collection** and real- **time monitoring**. It has Windows capability to display multiple charts and statistics simultaneously. It supports up to...

...interface with DataMyte multiplexers. On-screen prompts and easy-to-use menus guide users through **data - collection procedures**.

Quantum SPC/QA **performs** quality analysis on collected SPC data from a client/server network. It employs a reportedly unique "product" concept to keep track of information. Setups can be created to define **data - collection** preferences and sequences. Individual setups are assigned unique names and are accessible from multiple stations...

17/3,K/8 (Item 3 from file: 148)

Search Report from Ginger R. DeMille

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

03900038 SUPPLIER NUMBER: 06967948 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Second Annual Directory of Human Resources Services, Products and Suppliers, January 1989. (directory)

Personnel, v66, n1, pD1(167)

Jan, 1989

DOCUMENT TYPE: directory ISSN: 0031-5702 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 155534 LINE COUNT: 14711

... 30346; 404-395-9880

Contact: Mr. William C. Lund, Director of Marketing
Illinois

Chicago American Dental Association, 211 E. Chicago Ave.,
Chicago, IL 60611; 312-440-2772

Contact: Ms. Rita Hoffman...

17/3,K/9 (Item 4 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

03500565 SUPPLIER NUMBER: 06321829 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Index of employers. (hospital profiles) (Nursing Opportunities supplement)

RN, v51, n1, pS6(377)

Jan, 1988

ISSN: 0033-7021 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 210302 LINE COUNT: 18943

... of our patient-focused approach, assisting in a comprehensive cross-discipline health care team. We monitor our nurse-to-patient ratios closely to ensure that patients get adequate care and our...provide opportunity for those looking for a full spectrum of lifestyle, education and career growth.

Accredited : Crawford Long is accredited by J.C.A.H. and is a member of the A.H.A., Georgia...

...Atlanta community, we offer outstanding opportunities for nurses in a wide range of specialized areas.

Accredited : We're accredited by the J.C.A.H. State of Georgia Department of Human Resources, and we...generous shift differentials, and premium pay for ICU and OR nurses. The hospital is JCAH accredited. It is a member of the American Hospital Assoc., Georgia Hospital Assoc., and Council of...

...state. Our Atlanta location offers an ideal climate plus outstanding entertainment, recreation and cultural activities.

Accreditation : J.C.A.H.; The American Board of Specialties for Residency Training.

Affiliations: N.L.N. **Accredited** Georgia Baptist School of Nursing FACILITIES

Range of services include 13 O.R.'s, Level...choice of flexible schedules including 4, 8, and 12 hour shifts or our weekend plan.

Accredited : Piedmont is accredited by JCAH and licensed by the Georgia Department of Human Resources. Member: AHA, Georgia Hospital...

17/3,K/10 (Item 5 from file: 148)

Search Report from Ginger R. DeMille

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

02488900 SUPPLIER NUMBER: 03963559 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Administrative software; learning by example.

Morton, Roger

School Product News, v24, p31(2)

Oct, 1985

ISSN: 0036-6749 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 1046 LINE COUNT: 00085

... that includes 10 days of works, with 32 periods, and holds information on 4 semesters.

Monitor student attendance with the Flexible Attendance Accounting portion of The School System. It not only logs absence...

...computers. Of particular interest is software that helps to establish test objectives and render test evaluations. There is also a student test evaluation program to help ease the recordkeeping tasks of the classroom teacher.

Since the student is the prime focus of education, it is no surprise that many administrative software programs...

17/3,K/11 (Item 1 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

01917319 SUPPLIER NUMBER: 18135732 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Speed up apps with code profiling. (application development) (Technology Tutorial) (Tutorial)

Bonner, Paul

Windows Sources, v4, n4, p187(2)

April, 1996

DOCUMENT TYPE: Tutorial ISSN: 1065-9641 LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1029 LINE COUNT: 00081

... execute offer another advantage over those, such as the Code Profiler add-in, that only track the elapsed time each procedure takes to perform. Analyzing the chain of execution lets you see how the application uses each procedure and...

...procedure A's dependence on it. You could use the Code Profiler add-in to evaluate how much time the program spends executing each line of code to reach the same conclusion, but a call-by...

17/3,K/12 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

26341881 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Philips Enables Open Access With New Medical IT Family

BUSINESS WIRE

December 01, 2002

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1393

(USE FORMAT 7 OR 9 FOR FULLTEXT)

Search Report from Ginger R. DeMille

... more targeted surgery, reduced recovery time and shorter hospital stays. Optional OptoGuide functionality enables real- **time** needle tracking . Philips' new Panorama 0.23T R/T is the first and only MR system to...

17/3,K/13 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04793667

Mining and power industry have reached an agreement for 1999
ROMANIAN BUSINESS JOURNAL
December 18, 1998
JOURNAL CODE: WRBJ LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1044

...not attend the negotiations. Answering a series of comments made in the media for some **time** now, in **keeping** with which it would be less expensive for Romania to import coal than to produce...

... billion lei. Concurrently, CONEL has to collect from a series of entities, financed from the **budget**, more than 1,000 billion lei. The compensation of all these debts, which threaten to...

... and which are now in a state of conservation, important sums of money from the **budget** being distributed for their upkeep. Therefore, more than 200 billion lei were allotted from the **budget** only in 1998, for the conservation works of some mines where the mining activity has...

17/3,K/14 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

02950426

ADVISORY/Innovation for HMO Consumers; New 'Partnership' Approach to Healthcare Births Innovative Hospital, Improvements for Patients
BUSINESS WIRE
September 28, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 815

... a neonatal intensive care unit. OR: Operating Rooms will be laser capable allowing us to **perform** complex **surgical procedures** in any OR suite. CCU: Critical Care Unit combines a unique setting of windows, trees
...

17/3,K/15 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00817475 20021201335B5891 (USE FORMAT 7 FOR FULLTEXT)
Philips Enables Open Access With New Medical IT Family-Customized Data Management Solution Provides Faster Diagnosis; Offers Anytime, Anywhere Information Access
Business Wire
Sunday, December 1, 2002 08:30 EST

Search Report from Ginger R. DeMille

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,388

...functionality lets customers configure a multi-modality workstation environment, offering much more than simply a viewing of clinical images. The easy-to-use software combines viewing, clinical applications and PACS functionality, delivering a personalized, smart and fluid next generation viewing experience. ViewForum...

...scanner. Easily upgradeable, the system is ideal for mid-sized hospitals and entrepreneurs with smaller budgets or larger hospitals looking for a mid-premium system. The Mx8000 IDT 10 delivers excellent...more targeted surgery, reduced recovery time and shorter hospital stays. Optional OptoGuide functionality enables real-time needle tracking. Philips' new Panorama 0.23T R/T is the first and only MR system to...

17/3,K/16 (Item 2 from file: 610)

DIALOG(R) File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00010017 1999060B0015 (USE FORMAT 7 FOR FULLTEXT)

Gilead Sciences and NeXstar Pharmaceuticals to Merge

Business Wire

Monday, March 1, 1999 05:25 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,591

...a broad-based portfolio of anti-infective and oncology products, including three approved products and seven candidates in clinical development.

Combined Company to Have Three Marketed Products

The three currently marketed products are Ambisome...

...Australia.

"NeXstar's international organization is particularly attractive to Gilead because of its efficient size, specialty focus and track record of market leadership," John Martin said. "As part of Gilead, the 135 people in NeXstar's international business will accelerate Gilead's readiness to introduce PREVEON..."

17/3,K/17 (Item 1 from file: 613)

DIALOG(R) File 613:PR Newswire
(c) 2003 PR Newswire Association Inc. All rts. reserv.

00861457 20021126SFTU006 (USE FORMAT 7 FOR FULLTEXT)

Hyperion Business Performance Management Solutions Reduce
PR Newswire

Tuesday, November 26, 2002 08:06 EST

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 931

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TEXT:

...Mission St. Joseph's has improved process management, increased expense accuracy and analysis and reduced **budget** cycle time -- all of which ultimately leads to more time for quality patient care.

"Hyperion..."

...look at what the next step is in meeting our financial goals rather than spend **time tracking** down numbers and double-checking calculations."

Named one of the nation's leading cardiovascular hospitals...
...tracks variable costs across the system and matches them to the appropriate cost center or **procedure**. Directors can create custom **views** and reports, allowing them to analyze a specific cost center, or roll up all the...

...was formed in 1999 when two regional hospitals merged, making data access, expense management and **budget** consolidation difficult. Since implementing Hyperion applications, Mission St. Joseph's has greatly simplified its **budgeting** procedures. What once took several weeks manually entering data from each department and reconciling **budgets** from 100 users throughout the facility, is now accomplished with just a few clicks of...

...result, Mission St. Joseph's was also able to save two months in its annual **budgeting** process and managers are spending more time analyzing expenses and determining staffing needs.

"With the..."

17/3,K/18 (Item 2 from file: 613)

DIALOG(R) File 613:PR Newswire
(c) 2003 PR Newswire Association Inc. All rts. reserv.

00701843 20020115LATU036 (USE FORMAT 7 FOR FULLTEXT)
Lightspan and Allen, TX School District Launch Initiative
PR Newswire
Tuesday, January 15, 2002 11:26 EST
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSPRICE
WORD COUNT: 973

TEXT:

...that foster reading comprehension.

Researchers from the University of North Texas will provide an external **evaluation** of the **program**'s effectiveness.

About Lightspan, Inc.

Lightspan, Inc. provides curriculum-based educational software and Internet products...

? save temp

Temp SearchSave "TD463" stored

?